

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0083] with the following paragraph rewritten in amendment format:

[0083] In any of the system embodiments described herein, there may be one or more cameras 12 and/or one or more light sources 14 with or without reflection elements 18 (collectively referred to as light sources, hereinafter). In addition, the one or more cameras 12 and/or the one or more light sources 14 may be moveable relative to the composite structure. The multiple cameras 12 and/or multiple light sources 14 and the moveability of the camera(s) 12 and/or the light source(s) provides system 10 flexibility in order to capture the most accurate images of the composite structure. Multiple and/or moveable light source(s) 14 permit consistent and sufficient illumination of the desired portion of the composite structure, regardless of the shape of the composite structure. Likewise, multiple and/or moveable camera(s) 12 enable capturing an accurate image of any area of the composite structure, regardless of the shape of the composite structure. As such, the multiple and/or moveable light source(s) and/or camera(s) are particularly advantageous when illuminating and capturing images of [[and]] curved/contoured portions of composite structures. The multiple and/or moveable light source(s) and/or camera(s) are also advantageous in illuminating and capturing images of composite strips having a width that makes it difficult to illuminate and/or capture images of the entire strip, such that the position of the light source(s) and/or camera(s) may be moved over the entire strip, and/or multiple stationary light source(s) and/or camera(s) may be positioned to cover the entire strip. Systems including moveable cameras and light sources are described in detail in previously referred to U.S. Patent Application No. 10/217,805.

Please replace paragraph [0084] with the following paragraph rewritten in amendment format:

[0084] As shown in FIG. 4, the system 10 can also include a marking device 62 for marking the location of defects on the composite structure 22. The marking device 62 may be attached to the frame 28 and be triggered by a processor 66 or similar device when a defect 36 is detected. The marking device 62 may spray or otherwise deposit an amount of ink, paint or the like onto the composite structure 22 in those areas where defects 36 have [[has]] been detected. The markings on the composite structure 22 enable[[s]] the location of the defects to be subsequently readily identified either automatically or manually.